

On page 6, please delete the paragraph beginning on line 3, and replace it with the following:

With the application of a magnetic field, the alignment member 20 aligns the electron emission member 24 in a predetermined direction. The electron emission member 24 is preferably aligned such that the longitudinal dimension 23 of the electron emission member 24 is vertically extended from the cathode 6 toward the phosphor screen 12 of the anode 8. In this structure, an end portion 25 of the electron emission member 24 is exposed to the vacuum atmosphere and directed toward the phosphor screen 12. The intensified electron emitting characteristic of the end portion 25 of the electron emission member 24 makes it possible to enhance the overall electron emitting characteristic of the emitter 10 even at the same voltage level.

On page 8, please delete the paragraph beginning on line 8, and replace it with the following:

Under the influence of the magnetic field B, the magnetic material of the alignment component 20 is magnetized to thereby align the carbon fiber components of the electron emission member 24 in the direction of the magnetic field B.

In the Claims:

Cancel claims 11-14 and 17.

Amend claim 16 and add new claims 18-20 as follows:

1. A field emission display comprising:

first and second substrates spaced apart from each other with a predetermined distance, the first substrate having a top surface and the second substrate having a bottom surface, the top surface